Grade 2 ELA Item Specifications



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Introduction

In 2014 Missouri legislators passed House Bill 1490, mandating the development of the Missouri Learning Expectations. In April of 2016, these Missouri Learning Expectations were adopted by the State Board of Education. Groups of Missouri educators from across the state collaborated to create the documents necessary to support the implementation of these expectations.

One of the documents developed is the item specification document, which includes all Missouri grade level/course expectations arranged by domains/strands. It defines what could be measured on a variety of assessments. The document serves as the foundation of the assessment development process.

Although teachers may use this document to provide clarity to the expectations, these specifications are intended for summative, benchmark, and large-scale assessment purposes.

Components of the item specifications include:

Expectation Unwrapped breaks down a list of clearly delineated content and skills the students are expected to know and be able to do upon mastery of the Expectation.

Depth of Knowledge (DOK) Ceiling indicates the highest level of cognitive complexity that would typically be assessed on a large scale assessment. The DOK ceiling is not intended to limit the complexity one might reach in classroom instruction.

Item Format indicates the types of items used in large scale assessment. For each expectation, the item format specifies the type best suited for that particular expectation.

Text Types suggests a broad list of text types for both literary and informational expectations. This list is not intended to be all inclusive: other text types may be used in the classroom setting. The expectations were written in grade level bands; for this reason, the progression of the expectations relies upon increasing levels of quantitative and qualitative text complexities.

Content Limits/Assessment Boundaries are parameters that item writers should consider when developing a large scale assessment.

For example, some expectations should not be assessed on a large scale assessment but are better suited for local assessment.
Sample stems are examples that address the specific elements of each expectation and address varying DOK levels. The sample stems provided in this document are in no way intended to limit the depth and breadth of possible item stems. The expectation should be assessed in a variety of ways.
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	Reading	2.R.1.A.a
1	Develop and apply skills to the reading process.	
Α	Comprehension	
MLS	Develop and demonstrate reading skills in response to text by:	
а	using text features to make and confirm predictions, explain why not confirmed	
	Expectation Unwrapped	DOK Ceiling
	ent will develop and demonstrate reading skills by making predictions using text features ut reading the text.	3
The student will develop and demonstrate reading skills by confirming predictions with evidence from the text. The student will develop and demonstrate reading skills by explaining why predictions were not confirmed with evidence from the text.		Item Format Selected Response Constructed Response Technology Enhanced
		Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries ures: e.g., table of contents, electronic menu, index, glossary, captions, hyperlinks, ngs, keywords, sidebars, bold print	 Sample Stems In the passage/story, it speaks about; under which heading would you find that information? (Part A) After reading the table of contents, what can you predict the passage will be about? O (Part B) Select two details from the passage to support your answer.

Grade 2 English Language Arts		
	Reading	2.R.1.A.b
1	Develop and apply skills to the reading process.	
Α	Comprehension	
MLS	Develop and demonstrate reading skills in response to text by:	
b	asking and responding to relevant questions	
	Expectation Unwrapped	DOK Ceiling
	nt will develop and demonstrate reading skills by asking relevant (text-dependent) about a text before, during, and after reading.	3
The student will develop and demonstrate reading skills by responding to text-dependent questions about a text before, during, and after reading.		Item Format Selected Response Constructed Response Technology Enhanced Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction, informative/explanatory, opinion, persuasive, argumentative
Questions	Content Limits/Assessment Boundaries s should be text-dependent.	 Sample Stems Look at the questions below. Choose a question that does not ask about a key detail from the passage (MC or SR) In the story, said, "" Which text evidence below shows why said, ""? (MC or SR)

Grade 2 English Language Arts		
	Reading	2.R.1.A.c
1	Develop and apply skills to the reading process.	
Α	Comprehension	
MLS	Develop and demonstrate reading skills in response to text by:	
C	seeking clarification and using information/facts and details about texts and supporting answe	rs with evidence from text
	Expectation Unwrapped	DOK Ceiling
		3
The student	will develop reading skills in response to text by seeking clarification.	<u>Item Format</u> Selected Response
The student	will demonstrate reading skills in response to text by seeking clarification.	Constructed Response Technology Enhanced
	will develop reading skills in response to text by using relevant evidence (facts and details) at to support answers to questions.	
	will demonstrate reading skills in response to text by using relevant evidence (facts and name the text to support answers to questions.	Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction
		Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries	 Sample Stems Look at the passage/story. Why does? Use text evidence to support your answer. (SR) In the passage/story, the author says Which text evidence supports what the author says? (MC or SR)

Grade 2 English Language Arts		
	Reading	2.R.1.A.d
1 A MLS	Develop and apply skills to the reading process. Comprehension Develop and demonstrate reading skills in response to text by:	
d	retelling a story's beginning, middle, and end and determining its central message, lesson, or moral	
Expectation Unwrapped The student will develop reading skills in response to text by retelling a story's beginning, middle, and end. The student will demonstrate reading skills in response to text by retelling a story's beginning, middle, and end. The student will develop and demonstrate reading skills in response to text by determining the story's central message, lesson, or moral. The student will develop reading skills in response to text by determining the story's central message, lesson, or moral. The student will demonstrate reading skills in response to text by determining the story's central message, lesson, or moral.		DOK Ceiling 2 Item Format Selected Response Constructed Response Technology Enhanced Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction, informative/explanatory, opinion, persuasive, argumentative
Content Limits/Assessment Boundaries Use read-alouds, guided reading, and independent reading		 Sample Stems Look at the passage/story Which detail supports the less on of the story? (partial alignment to central message/lesson/moral) What is the less onto be learned from this passage/story? (partial alignment to central message/lesson/moral) In the passage/story, use details to retell the beginning, middle and end of the story. Look at Illustration 1 from the story "The World of Ants." How does the illustration help you understand what you are reading? Which detail(s) support the beginning of the passage/story?

	Reading	2.R.1.A.e
1	Develop and apply skills to the reading process.	
Α	Comprehension	
MLS	Develop and demonstrate reading skills in response to text by:	
е	monitoring comprehension and making corrections and adjustments when understanding breaks of	lown
The stude	Expectation Unwrapped ent will develop and demonstrate reading skills by monitoring comprehension while reading text. ent will develop and demonstrate reading skills by making corrections and adjustments when adding breaks down while reading a text.	DOK Ceiling 2 Item Format Selected Response Constructed Response Technology Enhanced
		Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries ssessed n assessments: guided reading, teacher observation, questioning for understanding, running records nentation (evidence of self-correction and use of reading strategies)	<u>Sample Stems</u>

	Reading	2.R.1.B.a
1	Develop and apply skills to the reading process.	
В	Vocabulary	
MLS	Develop an understanding of vocabulary by:	
a	using prefixes, root words, and suffixes to determine the meaning of words	
	Expectation Unwrapped Int will develop an understanding of vocabulary by determining the meaning of words using prefixes, and/or suffixes (e.g., allow/disallow, happy/unhappy, read/reread, walk/walked, help/helpless) in	DOK Ceiling 2 Item Format Selected Response Constructed Response Technology Enhanced Text Types
		Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
lffixes are	Content Limits/Assessment Boundaries e determined by districts	 Sample Stems Knowing the suffix -able helps the reader understand catchable means (MC, SR)

Grade Z English Language Arts		
	Reading	2.R.1.B.b
1	Develop and apply skills to the reading process.	
В	Vocabulary	
MLS	Develop an understanding of vocabulary by:	
b	using knowledge of the meaning of individual words to determine the meaning of compound	d words
	Expectation Unwrapped	DOK Ceiling
T le111	The state of the s	2
	will develop an understanding of vocabulary by determining the meaning of compound knowledge of the meaning of individual words (e.g., <i>lunchtime</i> , <i>doghouse</i> , <i>fishbowl</i>) in	Item Format Selected Response Constructed Response Technology Enhanced
		Text Types
Best assesse	Content Limits/Assessment Boundaries d in context	■ Read the sentence below. Choose the compound word to complete the sentence. (Ex. The class will all eat at Then they will go out to play. Answer choices. a. lunchtime b. playtime c. afternoon d. evening)

	Reading	2.R.1.B.c
1	Develop and apply skills to the reading process.	
В	Vocabulary	
MLS	Develop an understanding of vocabulary by:	
C	using context to determine the meaning of a new word or multiple-meaning word in text	
	Expectation Unwrapped	DOK Ceiling 2
he studer ord in te	nt will develop an understanding of vocabulary by using context to determine the meaning of a new xt.	Item Format Selected Response Constructed Response
	nt will develop an understanding of vocabulary by using context to determine the meaning of a neaning word (e.g., deal, grade, treat, load) in text.	Technology Enhanced
		<u>Text Types</u>
		Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction
		Informational: e.g., narrative nonfiction,
		informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries	Sample Stems
		 Page 1 describes in the passage. Use context clues and the picture to explain the meaning of

Grade 2 English Language Arts		
	Reading	2.R.1.B.d
1	Develop and apply skills to the reading process.	
В	Vocabulary	
MLS	Develop an understanding of vocabulary by:	
d	using antonyms and synonyms	
context.	Expectation Unwrapped Int will develop an understanding of vocabulary by using antonyms (e.g., up/down, hot/cold) in	DOK Ceiling 2 Item Format Selected Response
The studer context.	nt will develop an understanding of vocabulary by using synonyms (e.g., look, glance, peek) in	Constructed Response Technology Enhanced
		<u>Text Types</u> Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction
		Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
May use a Frayer Model to deepen understanding when determining examples (synonyms) and non-examples (antonyms) of new vocabulary		 Look at the sentence below. Choose a similar/opposite word to complete the sentence. (Ex. Sam wanted to <u>look</u> at the presents before the party started.)

Grade 2 English Language Arts		
	Reading	2.R.1.B.e
1	Develop and apply skills to the reading process.	
В	Vocabulary	
MLS	Develop an understanding of vocabulary by:	
е	locating words in a dictionary or glossary to determine or clarify the meaning of words or ph	rases
	Expectation Unwrapped	DOK Ceiling
The student	will leasts words in a distingury or glossom.	2
THE Student	will locate words in a dictionary or glossary.	<u>Item Format</u>
The student	will develop an understanding of vocabulary by locating words in a dictionary or glossary	Selected Response Constructed Response
to determine	e the meaning of words or phrases in context.	Technology Enhanced
The student	will develop an understanding of vocabulary by locating words in a dictionary or glossary	Text Types
	meaning of words or phrases in context.	Literary: e.g., poetry, drama, realistic fiction,
·		historical fiction, folktale, legend, science fiction
		Informational: e.g., narrative nonfiction,
		informative/ explanatory, opinion, persuasive,
		argumentative
	Content Limits/Assessment Boundaries	Sample Stems
	Content Limits/ Assessment boundaries	• (Insert a dictionary clip of the word <i>plane</i> .)
May use a ch	nildren's or beginner's dictionary as needed	Choose the correct dictionary meaning that
		goes along with the sentence below. (Ex. My
		family and I flew in a plane when we went to
		my grandma's house.)

	Reading	2.R.1.B.f
1	Develop and apply skills to the reading process.	
В	Vocabulary	
MLS	Develop an understanding of vocabulary by:	
f	distinguishing meaning among closely related verbs and adjectives	
	<u>Expectation Unwrapped</u>	DOK Ceiling
verbs (e.g	ent will develop an understanding of vocabulary by distinguishing meaning among closely related g., run, jog, sprint) in context. ent will develop an understanding of vocabulary by distinguishing meaning among closely related is (e.g., mad, angry, furious) in context.	Item Format Selected Response Constructed Response Technology Enhanced
		Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries	■ Look at the sentence below. Choose a stronger verb/noun to complete the sentence. (Ex. Sam wanted to look at the presents before the party started.)

	Reading	2.R.1.B.g
1	Develop and apply skills to the reading process.	
В	Vocabulary	
MLS	Develop an understanding of vocabulary by:	
g	recognizing that some words have literal and non-literal meanings	
<u> </u>	Expectation Unwrapped	DOK Ceiling
ho studoni	t will develop an understanding of vocabulary by recognizing that some words have	3
	nonliteral meanings (e.g., idioms—take steps, drop of a hat, raining cats and dogs)	<u>Item Format</u>
nrough cor		Selected Response
· ·		Constructed Response
		Technology Enhanced
		Text Types
		Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction
		Informational: e.g., narrative nonfiction,
		informative/ explanatory, opinion, persuasive,
		argumentative
	Content Limits/Assessment Boundaries	Sample Stems
		Which non-literal meaning completes the
		sentence below? (Ex. Mary looked outside
		and saw how hard it was raining. She said it
		was a. raining cats and dogs b. raining
		hard c. sprinkling rain. d. saving for a rainy
		day)

Grade 2 English Language Arts			
	Reading	2.R.1.B.h	
1	Develop and apply skills to the reading process.		
В	Vocabulary		
MLS	Develop an understanding of vocabulary by:		
h	using conversational, general academic, and domain-specific words and phrases		
	Expectation Unwrapped	DOK Ceiling	
in reading (The student in reading (The student	t will develop an understanding of vocabulary by using conversational words and phrases e.g., <i>C'mon</i> , <i>Hey</i> , <i>See ya</i>). t will develop an understanding of vocabulary by using general academic words and phrases e.g., <i>describe</i> , <i>explain</i> , <i>sort</i> , <i>circle</i> , <i>title</i> , <i>author</i> , <i>answer</i> , <i>table of contents</i>). t will develop an understanding of vocabulary by using domain-specific words and phrases e.g., <i>community</i> , <i>habitat</i> , <i>region</i> , <i>key</i> , <i>measure</i>).	Item Format Selected Response Constructed Response Technology Enhanced Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative	
Domain-spe	Content Limits/Assessment Boundaries ecific: vocabulary specific to a particular field of study (science, social studies, math)	 Sample Stems Based on the passage above, what is a citizen? Based on the passage above, what is a greenhouse? 	

Grade 2 English Language Arts		
	Reading	2.R.1.C.a
1 C	Develop and apply skills to the reading process. Making Connections	
MLS	Determine the relevant connections between:	
а	text to text (text ideas, including similarities and differences regarding information and relation	onships in fiction and nonfiction)
	Expectation Unwrapped	DOK Ceiling 3
The studer The studer The studer	nt will make relevant connections between ideas among texts. In the will make connections by determining the similarities regarding information among texts. In the will make connections by determining the similarities regarding relationships among texts. In the will make connections by determining the differences regarding information among texts. In the will make connections by determining the differences regarding relationships among	Item Format Selected Response Constructed Response Technology Enhanced
		Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
story from informatio	content Limits/Assessment Boundaries xts may include books by the same author, nonfiction and fiction with a similar topic, same different cultural perspectives, different genres, and poetry to a narrative text or anal text. Examples: comparing and contrasting character traits, setting, author's purpose, etc. ethan one text	Sample Stems Look at the passages and How are the texts the same? How are the texts different? In the passages and, what is the main difference between the two characters/topics?

	Reading	2.R.1.C.b
1	Develop and apply skills to the reading process.	
С	Making Connections	
MLS	Determine the relevant connections between:	
b	text to world (text ideas regarding experiences in the world)	
	Expectation Unwrapped	DOK Ceiling
		3
ne studen	t will determine relevant connections between text ideas and experiences in the world.	<u>Item Format</u>
		Selected Response
		Constructed Response
		Technology Enhanced
		Text Types
		Literary: e.g., poetry, drama, realistic fiction,
		historical fiction, folktale, legend, science fiction
		Informational: e.g., narrative nonfiction,
		informative/ explanatory, opinion, persuasive,
		argumentative
	Content Limits/Assessment Boundaries	Sample Stems
	content Limits/ Assessment boundaries	After reading the passage, what is one
nds itself	well to inquiry-based learning or project-based learning within the classroom Example:	connection that you can make about ? (If
	tory about a president with a current election	the passage is about school lunches, you can fill
	, 22222 2 p. 22222 4 can concentration	in the second blank with a connection to how a
		school in Jamaica has school lunch, etc.)

	Reading	2.R.1.D.a
1	Develop and apply skills to the reading process.	
D	Independent Text	
MLS	Read independently for multiple purposes over sustained periods of time by:	
а	a reading text that is developmentally appropriate	
	Expectation Unwrapped	DOK Ceiling
The stude periods o	ent will independently read developmentally appropriate texts for multiple purposes over sustained f time.	Item Format Selected Response Constructed Response Technology Enhanced Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries	Sample Stems
	ssessed ourposes may include enjoyment, research, or gaining information. I periods—build students' reading stamina over time	

	Z English Language Arts Reading	2.R.1.D.b
1	Develop and apply skills to the reading process.	
D	Independent Text	
MLS	Read independently for multiple purposes over sustained periods of time by:	
b	producing evidence of reading	
	Expectation Unwrapped	DOK Ceiling
The stude time.	ent will produce evidence of independent reading for multiple purposes over sustained periods of	Item Format Selected Response Constructed Response
The stude	nt will read independently for multiple purposes over sustained periods of time.	Technology Enhanced
		Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction,
		informative/ explanatory, opinion, persuasive, argumentative
Evidence r	Content Limits/Assessment Boundaries may include reading-response journals, reading logs, book reports, book talks, or Socratic seminars.	 Sample Stems Refer to reading logs, journals, etc.

	Reading	2.R.2.A.a
2 A	Develop and apply skills and strategies to comprehend, analyze, and evaluate fiction, poe and times. Fiction	etry, and drama from a variety of cultures
MLS	Read, infer, analyze, and draw conclusions to:	
а	describe the setting, problems, solutions, sequence of events (plot), and big idea or moral lesson	
	Expectation Unwrapped	DOK Ceiling
The stude	nt will read, infer, analyze, and/or draw conclusions to describe the setting of a literary text.	<u>Item Format</u>
The student will read, infer, analyze, and/or draw conclusions to describe the problems and solutions of a literary text.		Selected Response Constructed Response Technology Enhanced
The student will read, infer, analyze, and/or draw conclusions to describe the sequence of events (plot) of a literary text.		<u>Text Types</u> Literary: e.g., poetry, drama, realistic fiction,
The student will read, infer, analyze, and/or draw conclusions to describe a big idea or moral lesson of a literary text.		historical fiction, folktale, legend, science fiction
The studer	nt will apply strategies in text from different cultures and times.	
Infer: to de Analyze: t	Content Limits/Assessment Boundaries variety of literary texts. erive by reasoning; to conclude or judge from evidence to study or examine carefully conclusions: using information that is implied or inferred to make meaning out of what is not clearly	 Sample Stems Read the passage What did (character) do after? Choose the detail below that supports your answer. After reading the passage, what is the moral lesson? After reading the passage/story, what conclusion can be drawn about the setting/problem/solution?

Reading	2.R.2.A.b
Develop and apply skills and strategies to comprehend, analyze, and evaluate fiction, poetry, and drama from a variety of cultur and times.	
Fiction	
Read, infer, analyze, and draw conclusions to:	
b describe the main characters in works of fiction, including their traits, motivations, and feelings	
Expectation Unwrapped	DOK Ceiling 3
t will read, infer, analyze, and/or draw conclusions to describe the main characters' traits.	<u>Item Format</u> Selected Response
t will read, infer, analyze, and/or draw conclusions to describe the motivations for the cter's action.	Constructed Response Technology Enhanced
t will read, infer, analyze, and/or draw conclusions to describe the main characters' a work of fiction.	Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science
t will apply strategies in text from different cultures and times.	fiction
Content Limits/Assessment Boundaries	<u>Sample Stems</u>
traits: e.g., personality, physical appearance, speech, behavior/actions, thoughts/feelings, s with other characters	 Describe the character traits of from the story. Support your answer with details from the text.
	and times. Fiction Read, infer, analyze, and draw conclusions to: describe the main characters in works of fiction, including their traits, motivations, and feeling Expectation Unwrapped t will read, infer, analyze, and/or draw conclusions to describe the main characters' traits. t will read, infer, analyze, and/or draw conclusions to describe the motivations for the cter's action. t will read, infer, analyze, and/or draw conclusions to describe the main characters' a work of fiction. t will apply strategies in text from different cultures and times. Content Limits/Assessment Boundaries craits: e.g., personality, physical appearance, speech, behavior/actions, thoughts/feelings,

	Reading	2.R.2.A.c
2 A	Develop and apply skills and strategies to comprehend, analyze, and evaluate fiction, times. Fiction	poetry, and drama from a variety of cultures and
A		
MLS	Read, infer, analyze, and draw conclusions to:	
С	compare and contrast different versions of the same story with respect to their characters, sett	tings, and sequence of events
	Expectation Unwrapped	DOK Ceiling 3
	t will read, infer, analyze, and/or draw conclusions to compare the characters of different	Item Format
The studen	the same story. It will read, infer, analyze, and/or draw conclusions to contrast the characters of different the same story.	Selected Response Constructed Response Technology Enhanced
	at will read, infer, analyze, and/or draw conclusions to compare the settings of different	
versions of the same story. The student will read, infer, analyze, and/or draw conclusions to contrast the settings of different versions of the same story.		Text Types Literary: e.g., poetry, drama, realistic fiction, historical
The student will read, infer, analyze, and/or draw conclusions to compare the sequence of events of different versions of the same story.		fiction, folktale, legend, science fiction
The studen	it will read, infer, analyze, and/or draw conclusions to contrast the sequence of events of ersions of the same story.	
The student	will apply strategies in text from different cultures and times.	
	Content Limits/Assessment Boundaries	Sample Stems
	Fairy-tale unit with <i>Cinderella</i> from different cultures; different versions of Aesop's fables; airy-tales; <i>The Three Little Pigs</i> and <i>The True Story of the Three Little Pigs; The Fox and the Tiger</i>	 Compare passages/stories and What are two differences you notice in the passages/stories? Compare (character's) thoughts and (character's) thoughts in the passages/stories and What are two similarities/differences?

Grade 2 English Language Arts		
	Reading	2.R.2.A.d
2	Develop and apply skills and strategies to comprehend, analyze, and evaluate fiction, poetry, and drama from a variety of cultures and times.	
Α	Fiction	
MLS	Read, infer, analyze, and draw conclusions to:	
d	describe cause-and-effect relationships	
	Expectation Unwrapped	DOK Ceiling 3
The student will read, infer, analyze, and/or draw conclusions to describe cause-and-effect relationships in text. The student will apply strategies in text from different cultures and times.		Item Format Selected Response Constructed Response Technology Enhanced
		Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction
	Content Limits/Assessment Boundaries	 Sample Stems Read the passage/story In the passage/story the character Which detail below is the effect of the character's action? (SR, CR)

	Grade 2 English Language Arts		
	Reading	2.R.2.A.e	
	elop and apply skills and strategies to comprehend, analyze, and evaluate fiction, poures and times.	etry, and drama from a variety of	
A Fiction	on		
MLS Read	d, infer, analyze, and draw conclusions to:		
e expla	ain how the story changes based on who is telling the story		
The student will re is telling the story	Expectation Unwrapped ead, infer, analyze, and/or draw conclusions to explain how the story changes based on who	DOK Ceiling 3 Item Format Selected Response Constructed Response Technology Enhanced Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Sample Stems How would the story change if the were telling the story?	

Grade 2 English Language Arts		
	Reading	2.R.2.A.f
2	Develop and apply skills and strategies to comprehend, analyze, and evaluate fiction, pand times.	poetry, and drama from a variety of cultures
Α	Fiction	
MLS	Read, infer, analyze, and draw conclusions to:	
f	compare and contrast the differences in points of view of characters and how stories are narrate	ed
The student view of char The student are narrated	will read, infer, analyze, and/or draw conclusions to contrast the differences in how stories	DOK Ceiling 3 Item Format Selected Response Constructed Response Technology Enhanced Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction
	vill apply strategies in text from different cultures and times. Content Limits/Assessment Boundaries	■ In the passages and, how are (character) and (character) points of view different/alike?
		different/alike?

Grade 2 English Language Arts		
	Reading	2.R.2.B.a
2	Develop and apply skills and strategies to comprehend, analyze, and evaluate fiction, and times.	poetry, and drama from a variety of cultures
В	Poetry	
MLS	Read, infer, and draw conclusions to:	
а	describe how rhythm, rhyme, and repetition create imagery in poetry	
	Expectation Unwrapped	DOK Ceiling 3
The student will read, infer, analyze, and/or draw conclusions to describe how rhythm creates imagery in poetry. The student will read, infer, analyze, and/or draw conclusions to describe how rhyme creates imagery in poetry. The student will read, infer, analyze, and/or draw conclusions to describe how repetition creates imagery in poetry. The student will apply strategies in text from different cultures and times.		Item Format Selected Response Constructed Response
		Technology Enhanced Text Types Literary: poetry
Academic Imagery: I pictures e Rhythm: t	Content Limits/Assessment Boundaries vocabulary to include rhythm, rhyme, repetition, and imagery. language that appeals to the five senses: touch, taste, smell, sound, and sight; mental voked through use of either literal or figurative language the beat of sounds within the pattern attern of repetition in two or more words that make similar sounds	Sample Stems How does the author use rhythm in the poem to create imagery? a. The rhythm makes a pattern of beats to help the readers form a picture in their mind when reading. b. The rhythm makes a pattern of similar sounds to help the reader

	Reading	2.R.2.B.b
2	Develop and apply skills and strategies to comprehend, analyze, and evaluate fiction, poetry, and drama from a variety of culture and times.	
B Poetry		
MLS		
b use onomatopoeia		
	Expectation Unwrapped	DOK Ceiling
The studen	t will read, infer, and draw conclusions to understand poetry with onomatopoeia.	3 Item Format
The student will apply strategies in text from different cultures and times.		Selected Response Constructed Response Technology Enhanced
		Text Types Literary: poetry
	Content Limits/Assessment Boundaries	Sample Stems
Onomatopoeia: e.g., whoosh, splish-splash, click-clack		 Which answer choice below uses onomatopoeia in the poem correctly? Ex! Cynthia in the snow. It slushes it hushes. The loudness in the road. It flitters, twitters, and laughs away from
		me. a. Slush! b. Woosh! c. Splish-Splash! d. Click-Clack! e. Bang!

	Reading	2.R.2.C.a
2	Develop and apply skills and strategies to comprehend, analyze, and evaluate cultures and times.	fiction, poetry, and drama from a variety of
С	Drama	
MLS	MLS Read, infer, and draw conclusions to:	
а	identify characters, setting, acts, and scenes in plays	
	Expectation Unwrapped	DOK Ceiling 2
he student	will read, infer, and/or draw conclusions to identify characters in plays.	Item Format
The student will read, infer, and/or draw conclusions to identify setting in plays.		Selected Response Constructed Response
he student	will read, infer, and/or draw conclusions to identify acts in plays.	Technology Enhanced
The student will read, infer, and/or draw conclusions to identify scenes in plays.		Text Types
The student	will apply strategies in text from different cultures and times.	Literary: drama
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
In classroom implementation, reader's theater could be used as a resource.		 After reading the play, who are the main characters?
		After reading the play, what/where is the setting?
		 After reading the play, how many scenes are in the play?

	English Language Arts Reading	2.R.2.C.b	
2	Develop and apply skills and strategies to comprehend, analyze, and evaluate fiction,		
_	cultures and times.		
С	Drama		
MLS	Read, infer, and draw conclusions to:		
b	identify the elements of dialogue and use them in informal plays		
	Expectation Unwrapped	DOK Ceiling	
The student	will read, infer, and/or draw conclusions to identify the elements of dialogue in informal plays.	2 Item Format	
The student will apply strategies in text from different cultures and times.		Selected Response Constructed Response Technology Enhanced	
		Text Types Literary: drama	
Dialogue: e	<u>Content Limits/Assessment Boundaries</u> .g., lines spoken by the actors; identification of character who is speaking	Sample Stems ■ In the play, which character said, " "?	
3			

	Reading	2.R.3.A.a
3 A	Develop and apply skills and strategies to comprehend, analyze, and evaluate nonfiction (e.g., narrative, information/explana opinion, persuasive, argumentative) from a variety of cultures and times. Text Features	
MLS	Read, infer, and draw conclusions to:	
а	identify the main idea of sections of text and distinguish it from the topic	
	Expectation Unwrapped	DOK Ceiling 3
The studen	nt will read, infer, and/or draw conclusions to identify the main idea of sections of text.	Item Format
The student will read, infer, and/or draw conclusions to distinguish the main idea from the topic of the text.		Selected Response Constructed Response
The studen	nt will apply strategies in text from different cultures and times.	Technology Enhanced
		Text Types Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
Examples:	Content Limits/Assessment Boundaries	Sample Stems • (Part A) Look at the passage Read
Topic: H	abitats of snakes ea: Snakes live in many different habitats.	the section What is the topic of the section?
Topic: George Washington Main Idea: George Washington was an important general.		(Part B) After reading the passage, what is the main idea?

	Reading	2.R.3.A.b
3 A	Develop and apply skills and strategies to comprehend, analyze, and evaluate nonfiction opinion, persuasive, argumentative) from a variety of cultures and times. Text Features	n (e.g., narrative, information/explanatory,
MLS	Read, infer, and draw conclusions to:	
b	demonstrate understanding by locating facts to answer and/or ask questions	
dependent The studer dependent	Expectation Unwrapped Int will read, infer, and/or draw conclusions by using text features to locate facts to answer text- t questions. Int will read, infer, and/or draw conclusions by using text features to locate facts and ask text- t questions. Int will apply strategies in text from different cultures and times.	Item Format Selected Response Constructed Response Technology Enhanced Text Types Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries res: e.g., table of contents, electronic menu, index, glossary, captions, hyperlinks, subheadings, sidebars, bold print	 Sample Stems Look at the passage Write a question about the passage that you could answer from the details in the text.

	Reading	2.R.3.A.c
3	Develop and apply skills and strategies to comprehend, analyze, and evaluate nonfiction opinion, persuasive, argumentative) from a variety of cultures and times.	on (e.g., narrative, information/explanatory,
Α	Text Features	
MLS	Read, infer, and draw conclusions to:	
С	use text features to locate specific information	
	Expectation Unwrapped	DOK Ceiling 3
The studen	t will read, infer, and/or draw conclusions using text features to locate specific information.	Item Format
The studen	t will apply strategies in text from different cultures and times.	Selected Response Constructed Response Technology Enhanced
		Text Types Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries res: e.g., table of contents, electronic menu, index, glossary, captions, hyperlinks, subheadings, sidebars, bold print	Sample Stems • Where would you find more information about? (under which heading, subheading, etc.)

Grade 2 English Language Arts		
	Reading	2.R.3.A.d
3	Develop and apply skills and strategies to comprehend, analyze, and evaluate nonfiction information/explanatory, opinion, persuasive, argumentative) from a variety of culture	
Α	Text Features	
MLS	Read, infer, and draw conclusions to:	
d	explain common graphic features to assist in the interpretation of text	
interpretat	Expectation Unwrapped Twill read, infer, and/or draw conclusions to explain common graphic features to assist in the ion of text. Will apply strategies in text from different cultures and times.	DOK Ceiling 3 Item Format Selected Response Constructed Response Technology Enhanced Text Types Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
Graphic fea	Content Limits/Assessment Boundaries tures: e.g., photographs, drawings, maps, charts, diagrams, color, shading	 Sample Stems Read paragraph from page 2 from How does the diagram help you understand what you read? Look at Illustration 1 from the story How does the illustration help you understand what you are reading?

	Reading	2.R.3.A.e
3 A MLS	Develop and apply skills and strategies to comprehend, analyze, and evaluate nonfict information/explanatory, opinion, persuasive, argumentative) from a variety of cultu Text Features Read, infer, and draw conclusions	· -
е	to: follow written multi-step	
	directions	
directions.	Expectation Unwrapped It will read, infer, and/or draw conclusions, using text features, to follow written multi-step It will apply strategies in text from different cultures and times.	Item Format Selected Response Constructed Response Technology Enhanced Text Types Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
Text featu	Content Limits/Assessment Boundaries res: e.g., bulleted lists, electronic menus, keywords, sidebars	Sample Stems Directions to Make a Bird Feeder Read the text, "Make a Bird Feeder with Olivia." What is the last thing you need to do in Step 1?

	Reading	2.R.3.A.f	
3	Develop and apply skills and strategies to comprehend, analyze, and evaluate no opinion, persuasive, argumentative) from a variety of cultures and times.	onfiction (e.g., narrative, information/explanatory,	
Α	Text Features		
MLS Read, infer, and draw conclusions to:			
f	describe connections between and state the order of the events or ideas		
	Expectation Unwrapped	DOK Ceiling	
T le - 10 de -1		2	
The student	will read, infer, and/or draw conclusions to describe connections between events or	<u>Item Format</u>	
ideas.		Selected Response Constructed Response Technology Enhanced	
		Response rechnology chilanced	
The student	will read, infer, and/or draw conclusions to state the order of the events or ideas.		
The student	will apply strategies in text from different cultures and times.	<u>Text Types</u> Informational:	
		e.g., narrative nonfiction, informative/	
		explanatory, opinion, persuasive,	
		argumentative	
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>	
		Below are the events of the passage. Place	
		the events in order. In the boxes below,	
		put the letter of event to show the correct	
		order.	
		 In the passage (the character) What event/idea did the (character) do 	
		next?	

	Reading	2.R.3.B.a
3 B	Develop and apply skills and strategies to comprehend, analyze, and evaluate non opinion, persuasive, argumentative) from a variety of cultures and times. Literary Techniques	fiction (e.g., narrative, information/explanatory,
MLS	Read, infer, and draw conclusions to:	
а	explain why a text is fiction or nonfiction	
	Expectation Unwrapped	DOK Ceiling
The stude	nt will read, infer, and/or draw conclusions to explain why a text is fiction or nonfiction.	Item Format Selected
The student will apply strategies in text from different cultures and times.		Response Constructed Response Technology Enhanced
		Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
To assess t	Content Limits/Assessment Boundaries this standard, it will be necessary to use both fiction and nonfiction texts.	 Sample Stems The book Who Was George Washington is fiction/nonfiction. What makes the book fiction/nonfiction? The book Froggy Plays Soccer is fiction/nonfiction. What makes the book fiction/nonfiction?

	nglish Language Arts Reading	2.R.3.B.b
3	Develop and apply skills and strategies to comprehend, analyze, and evaluate nonficinformation/explanatory, opinion, persuasive, argumentative) from a variety of culti-	tion (e.g., narrative,
B Literary Techniques		ares and times.
	Read, infer, and draw conclusions to:	
MLS b	ask and answer questions to clarify meaning	
	Expectation Unwrapped	DOK Ceiling 3
he student w	ill read, infer, and/or draw conclusions to ask text-dependent questions to clarify meaning.	Item Format
Γhe student w	ill read, infer, and/or draw conclusions to answer text-dependent questions to clarify meaning.	Selected Response Constructed Response
The student w	ill apply strategies in text from different cultures and times.	Technology Enhanced
		Text Types Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries	 Sample Stems The author uses the word in the passage. Which detail/evidence from the text helps the reader understand the word? What would be a good question to ask about the passage?

	Reading	2.R.3.B.c
3	Develop and apply skills and strategies to comprehend, analyze, and evaluate no opinion, persuasive, argumentative) from a variety of cultures and times.	nfiction (e.g., narrative, information/explanatory,
В	B Literary Techniques	
MLS Read, infer, and draw conclusions to:		
С	explain examples of sensory details	
The studen	Expectation Unwrapped t will read, infer, and/or draw conclusions to explain examples of sensory details.	DOK Ceiling 2
The student will apply strategies in text from different cultures and times.		Item Format Selected Response Constructed Response Technology Enhanced
		Text Types Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
Examples o Possible ins	Content Limits/Assessment Boundaries Petails: language that appeals to the five senses If sensory details in nonfiction texts: textures, temperatures, climates, terrain Instructional mentor texts: Where Butterflies Grow by Joanne Ryder, One Tiny Turtle by Nicola and by Janell Cannon, Into the Sea by Brenda Z. Guiberson,	Sample Stems ■ In the text Verdi, he wants to become yellow in color. This is an example of which sensory detail? ■ Look on page; what is another example of sensory detail(s)?

Grade 2 English Language Arts		
	Reading	2.R.3.C.a
3	Develop and apply skills and strategies to comprehend, analyze, and evaluate non opinion, persuasive, argumentative) from a variety of cultures and times.	fiction (e.g., narrative, information/explanatory,
С		
MLS		
а	main ideas and supporting details	
	Expectation Unwrapped	DOK Ceiling 3
The student	will read, infer, and/or draw conclusions to explain main ideas.	Item Format
The student will read, infer, and/or draw conclusions in text to explain details that support the main ideas.		Selected Response Constructed Response Technology Enhanced
The student	will apply strategies in text from different cultures and times.	
		Text Types Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
Text framev	vorks may include compare/contrast, cause/effect, chronological, and problem/solution.	 (Part A) What is the main idea of the text? (Part B) Which detail supports your answer to Part A? The main idea of the passage is Which details support the main idea? Select two.

	Reading	2.R.3.C.b
3	Develop and apply skills and strategies to comprehend, analyze, and evaluate nonfiction (e.g., narrative, information/explanatory, opinion, persuasive, argumentative) from a variety of cultures and times.	
С	Text Structures	
MLS	Read, infer, and draw conclusions to: describe the connection between events and retell the sequence of events	
b		
	Expectation Unwrapped	DOK Ceiling
The studen	t will read, infer, and/or draw conclusions to describe the connection between events.	2 Item Format
The student will read, infer, and/or draw conclusions to retell the sequence of events.		Selected Response Constructed Response
The studen	t will apply strategies in text from different cultures and times.	Technology Enhanced
		Text Types Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries	Sample Stems
Text frame	eworks may include compare/contrast, cause/effect, chronological, and problem/solution.	 After reading the passage, place the events in sequential order. In the passage about Harriet Tubman, what led her to start the Underground Railroad?

	Reading	2.R.3.C.c
3	Develop and apply skills and strategies to comprehend, analyze, and evaluate nonfictinformation/explanatory, opinion, persuasive, argumentative) from a variety of culture	• • •
С	Text Structures	
MLS	Read, infer, and draw conclusions to:	
С	describe the connection between and identify problems and solutions	
	Expectation Unwrapped	DOK Ceiling
		2
he studen	t will read, infer, and/or draw conclusions to identify problems and solutions.	<u>Item Format</u>
he studen	at will read, infer, and/or draw conclusions to describe the connection between problems and	Selected Response
olutions.	te will read, litter, and, or araw conclusions to describe the conflection between problems and	Constructed Response
		Technology Enhanced
he studen	t will apply strategies in text from different cultures and times.	
		Text Types
		Informational: e.g., narrative nonfiction,
		informative/ explanatory, opinion,
		persuasive, argumentative
	Content Limits/Assessment Boundaries	Sample Stems
	<u> </u>	Read the passage again. Describe the
ext frame	works may include compare/contrast, cause/effect, chronological, and problem/solution.	problem and solution of the passage

	Reading	2.R.3.C.d
3	Develop and apply skills and strategies to comprehend, analyze, and evaluate nonfictio opinion, persuasive, argumentative) from a variety of cultures and times.	n (e.g., narrative, information/explanatory,
С	Text Structures	
MLS	Read, infer, and draw conclusions	
d	to: identify the author's purpose	
	Expectation Unwrapped	DOK Ceiling
ela a la calacad		3
ne studen	t will read, infer, and/or draw conclusions to identify the author's purpose.	<u>Item Format</u>
he student	t will apply strategies in text from different cultures and times.	Selected Response
		Constructed Response Technology Enhanced
		Text Types Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries d be given to how the student knows what the author's purpose is (see 1.R.3.C.d)	 Sample Stems Read the passage. What is the author's purpose? What conclusions from the
	rpose: what an author wishes to accomplish in communicating with the audience (e.g., entertain,	text are given to support the author's purpose?

A ... 1:-1-1

	Reading	2.R.3.C.e
3	Develop and apply skills and strategies to comprehend, analyze, and evaluate nonfict opinion, persuasive, argumentative) from a variety of cultures and times.	ion (e.g., narrative, information/explanate
С	Text Structures	
	Read, infer, and draw conclusions to:	
MLS e	compare and contrast the most important points presented by text on the same topic	
	Expectation Unwrapped	DOK Ceiling
The student will read, infer, and/or draw conclusions in text to compare and contrast the most important points presented by more than one text on the same topic. The student will apply strategies in text from different cultures and times.		Item Format Selected Response
		Constructed Response Technology Enhanced
		Text Types Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries	• Read the passages and Compare and contrast their similarities/differences.

Grade 2 English Language Arts		
	Reading	2.R.4.A.a
4 A	Comprehend and analyze words, images, graphics, and sounds in various media and digital Digital and Media Literacy	al forms to impact meaning.
MLS	Read to develop an understanding of media and its components by:	
а	explaining purposes of media	
The stude media.	Expectation Unwrapped nt will read to develop an understanding of media and its components by explaining the purposes of	DOK Ceiling 3 Item Format Selected Response
		Constructed Response Technology Enhanced
		<u>Text Types</u> Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction
		Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
information Media lite Media: the	Content Limits/Assessment Boundaries pon the grade 1 standard, students should be able to explain the difference between media for onal and entertainment purposes (see 1.R.4.A.a). pracy: the ability to understand, analyze, and evaluate media means (e.g., print, broadcast, digital) through which a message is conveyed (e.g., advertisements, ars, radio programs)	• What is the purpose of the advertisement? (entertain, inform)

Grade 2 English Language Arts		
	Reading	2.R.4.A.b
4 A	Comprehend and analyze words, images, graphics, and sounds in various media and diginal and Media Literacy	ital forms to impact meaning.
MLS	Read to develop an understanding of media and its components by:	
b	describing techniques used to create media messages	
	Expectation Unwrapped Int will read to develop an understanding of media and its components by describing techniques eate media messages.	DOK Ceiling 3 Item Format Selected Response Constructed Response Technology Enhanced Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
the sound	Content Limits/Assessment Boundaries Students are reading a digital text about whales. There is an audio clip that allows students to hear of the whale. Students explain how the audio clip adds to their understanding of whales. essages: e.g., sounds, graphics	Sample Stems In the passage (digital text), the author uses a sound clip. How does the media/sound clip add meaning to the text?

	English Language Arts Reading	2.R.4.A.c
4 A	Comprehend and analyze words, images, graphics, and sounds in various media and digital Digital and Media Literacy	al forms to impact meaning.
MLS	Read to develop an understanding of media and its components by:	
С	identifying various written conventions for using digital media	
The studer	Expectation Unwrapped nt will read to develop an understanding of media and its components by identifying various written	DOK Ceiling 1
	ns for using digital media.	Item Format Selected Response Constructed Response Technology Enhanced Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries 3.R.4.A.c, focus may be on formal versus informal conventions. dia: e.g., email, websites, video games, texts	Sample Stems Sam wants to inform his friends about the upcoming party. Which is the best form of media for Sam to use? (email, website, video game, song)

arade 2 English Language Arts		
	Reading Foundations	2.RF.1.A.a
1	Understand how English is written and read (Start of Reading Foundations).	
Α	Print Awareness	
MLS	Develop print awareness in the reading process by:	
а	understanding that sentences are organized into paragraphs to convey meaning	
	Expectation Unwrapped	DOK Ceiling
		1
	t will develop print awareness in the reading process by understanding that sentences are	<u>Item Format</u>
organizedi	nto paragraphs to convey meaning.	Selected Response
		Constructed Response
		Technology Enhanced
		<u>Text Types</u>
		Literary: e.g., poetry, drama, realistic fiction,
		historical fiction, folktale, legend, science
		fiction
		Informational: e.g., narrative nonfiction,
		informative/ explanatory, opinion,
	Content Limits/Assessment Boundaries	persuasive, argumentative
	Content Limits/Assessment Boundaries	 Sample Stems Read the sentences below. Which
		sentences would be included in the
		paragraph about a tiger's habitat?
		paragraphiabout a tiger shabitat.

	Reading Foundations	2.RF.3.A.a
3 A	Understand how English is written and read. Phonics	
MLS	Develop phonics in the reading process by:	
а	decoding multisyllabic words in context by applying common letter-sound correspondences including and vowel digraphs, and vowel diphthongs	ng single letters, consonant blends, consonant
	Expectation Unwrapped	DOK Ceiling 1
	nt will develop phonics in the reading process by decoding multisyllabic words in context by ommon letter-sound correspondences including single letters in text.	Item Format Selected Response Constructed Response
	nt will develop phonics in the reading process by decoding multisyllabic words in context by ommon letter-sound correspondences including consonant blends in text.	Technology Enhanced
The student will develop phonics in the reading process by decoding multisyllabic words in context by applying common letter-sound correspondences including consonant and vowel digraphs in text.		<u>Text Types</u> Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science
The student will develop phonics in the reading process by decoding multisyllabic words in context by applying common letter-sound correspondences including vowel diphthongs in text.		fiction Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
structural Consonant Consonant	the process that a reader uses to recognize new words and meanings (e.g., phonics, word patterns, analysis, context clues) blends: e.g., thr, spl and vowel digraphs: two letters that make one sound (e.g., ng, ph, ie, ew) hthongs: a single sound made by two vowels (e.g., ou, oi)	

Grade 2 English Language Arts		
	Reading Foundations	2.RF.3.A.b
3	Understand how English is written and	
Α	read. Phonics	
MLS	Develop phonics in the reading process by:	
b	distinguishing long and short vowels when reading regularly spelled one-syllable words	
	Expectation Unwrapped	DOK Ceiling
		1
	t will develop phonics in the reading process by distinguishing long and short vowels when ularly spelled one-syllable words in text.	Item Format Selected Response Constructed Response
		Technology Enhanced
		Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction, informative/ explanatory, opinion,
		persuasive, argumentative
	Content Limits/Assessment Boundaries	Sample Stems

Grade 2 English Language Arts		
	Reading Foundations	2.RF.3.A.c
3	Understand how English is written and	
Α	read. Phonics	
MLS	Develop phonics in the reading process by:	
C	decoding regularly spelled two-syllable words with long vowels	
	Expectation Unwrapped	DOK Ceiling
The etudent		1
long vowels	will develop phonics in the reading process by decoding regularly spelled two-syllable words with in text	<u>Item Format</u>
long vowers		Selected Response
		Constructed Response Technology Enhanced
		reciniology Enhanced
		<u>Text Types</u>
		Literary: e.g., poetry, drama, realistic fiction,
		historical fiction, folktale, legend, science fiction
		Informational: e.g., narrative nonfiction,
		informative/ explanatory, opinion,
		persuasive, argumentative
	Content Limits/Assessment Boundaries	Sample Stems
	Content Limits/ Assessment Boundaries	<u>Sample Stems</u>

Grade 2 English Language Arts		
	Reading Foundations	2.RF.3.A.d
3	Understand how English is written and read.	
Α	Phonics	
MLS	Develop phonics in the reading process by:	
d	decoding words with vowel diphthongs	
	Expectation Unwrapped	DOK Ceiling
The student	will develop phonics in the reading process by decoding words with vowel diphthongs in	1
text.	will develop phonies in the redding process by decoding words with vower diphenoligs in	Item Format Selected
		Response Constructed Response Technology Enhanced
		, , , , , , , , , , , , , , , , , , , ,
		Text Types
		Literary: e.g., poetry, drama, realistic fiction, historical
		fiction, folktale, legend, science fiction
		Informational: e.g., narrative nonfiction, informative/
		explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries	Sample Stems
Vowel diphth	nongs: e.g., oi, oy	

Grade 2 English Language Arts		
	Reading Foundations	2.RF.3.A.e
3	Understand how English is written and	
Α	read.	
MLS	Phonics	
e	Develop phonics in the reading process	
	by: decoding words with vowel digraphs	
	Expectation Unwrapped	DOK Ceiling 1
The student in text.	will develop phonics in the reading process by decoding words with vowel digraphs	Item Format Selected Response Constructed Response Technology Enhanced Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction, informative/explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
Vowel digra	phs: e.g., ee, oo, ea, ou, ow, ie	

Grade 2 English Language Arts		
	Reading Foundations	2.RF.3.A.f
3	Understand how English is written and	
Α	read. Phonics	
MLS	Develop phonics in the reading process by:	
f	reading words with common prefixes and	
_	suffixes	
	Expectation Unwrapped	DOK Ceiling
The student	will develop abonics in the reading process by reading words with common profives and suffives	1
in text.	will develop phonics in the reading process by reading words with common prefixes and suffixes	<u>Item Format</u>
III CEXC.		Selected Response
		Constructed Response Technology Enhanced
		Text Types
		Literary: e.g., poetry, drama, realistic fiction,
		historical fiction, folktale, legend, science
		fiction
		Informational: e.g., narrative nonfiction,
		informative/ explanatory, opinion,
		persuasive, argumentative
	Content Limits/Assessment Boundaries	Sample Stems
Common pr	efixes and suffixes: e.g., un-, dis-, -ly, -less	

Grade 2 English Language Arts		
	Reading Foundations	2.RF.3.A.g
3	Understand how English is written and	
Α	read. Phonics	
MLS	Develop phonics in the reading process	
g	by: using contractions	
The student	Expectation Unwrapped will develop phonics in the reading process by using contractions in text.	DOK Ceiling 1 Item Format Selected Response Constructed Response Technology Enhanced Text Types Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries	Sample Stems

	Reading Foundations	2.RF.3.A.h
3	Understand how English is written and	
Α	read. Phonics	
MLS	Develop phonics in the reading process by:	
h	using common syllable patterns to decode words including r-controlled vowels	
	Expectation Unwrapped	DOK Ceiling
The student		1
	will develop phonics in the reading process by using common syllable patterns to decode words ontrolled vowels in text.	Item Format Selected Response Constructed Response Technology Enhanced
		<u>Text Types</u> Literary: e.g., poetry, drama, realistic fiction, historical fiction, folktale, legend, science fiction
		Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
r-controlled	vowels: e.g., er, ir, ur, ar, or	

	Reading Foundations	2.RF.3.A.i
3	Understand how English is written and	
Α	read. Phonics	
MLS	Develop phonics in the reading process by:	
i	reading irregularly spelled high-frequency	
•	words	
	Expectation Unwrapped	DOK Ceiling
		1
	will develop phonics in the reading process by reading irregularly spelled high-frequency words in	<u>Item Format</u>
ext.		Selected Response
		Constructed Response
		Technology Enhanced
		Text Types
		Literary: e.g., poetry, drama, realistic fiction
		historical fiction, folktale, legend, science
		fiction
		Informational: e.g., narrative nonfiction,
		informative/ explanatory, opinion,
		persuasive, argumentative
	Content Limite / Accompat Douglasies	Commis Stores
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
regularlys	pelled high-frequency words: e.g., through, thought	
- ,		

	Reading Foundations	2.RF.3.A.j
3	Understand how English is written and read.	
Α	Phonics	
MLS	Develop phonics in the reading process by:	
j	demonstrating decoding skills when reading new words in a text	
	Expectation Unwrapped	DOK Ceiling
The stude	ent will develop phonics in the reading process by demonstrating decoding skills when reading new	1
words in		<u>Item Format</u>
		Selected Response
		Constructed Response Technology Enhanced
		rectinology Etinaticeu
		Text Types
		Literary: e.g., poetry, drama, realistic fiction,
		historical fiction, folktale, legend, science
		fiction
		Informational: e.g., narrative nonfiction,
		informative/ explanatory, opinion,
		persuasive, argumentative
	Content Limits/Assessment Boundaries	Sample Stems
Classroon	n assessment may include running records, observation checklists, and oral reading assessments.	
Locally as		
		

	Reading Foundations	2.RF.4.A.a	
4 A	Understand how English is written and read. Fluency		
MLS	Read appropriate texts with fluency (rate, accuracy, expression, appropriate phrasing), with purpose, and for comprehension		
а	use context to confirm or self-correct word recognition and understanding, rereading as necessary		
	Expectation Unwrapped	DOK Ceiling 3	
The student will read appropriate texts with fluency with a purpose in mind. The student will read appropriate texts with fluency with comprehension in mind.		Item Format Selected Response Constructed Response	
The stude necessary	ent will use context to confirm or self-correct word recognition and understanding, rereading as v.	Technology Enhanced Text Types	
		Literary: e.g., poetry, drama, realistic fiction historical fiction, folktale, legend, science fiction	
		Informational: e.g., narrative nonfiction, informative/ explanatory, opinion, persuasive, argumentative	
	ry based on district benchmarks	<u>Sample Stems</u>	
iuency in	ncludes rate, accuracy, expression, and appropriate phrasing.		

Grade 2 English Language Arts		
	Writing	2.W.1.A.a
1	Apply a writing process to develop a text for audience and purpose.	
Α	Prewriting	
MLS	Follow a writing process to plan a first draft by:	
a	brainstorming and recording key ideas using a graphic organizer	
	Expectation Unwrapped	DOK Ceiling
The studen	t will fallow a writing process by brainstarming ideas for writing	2
The studen	t will follow a writing process by brainstorming ideas for writing.	<u>Item Format</u>
The studen	t will follow a writing process by recording key ideas using a graphic organizer to plan a first draft.	Selected Response Constructed Response
		Technology Enhanced
		Text Types
	Content Limits/Assessment Boundaries	Sample Stems
	Content Limits/ Assessment boundaries	<u>Janipie Jtems</u>
Use a varie	ty of graphic organizers based on genre of writing (e.g., Venn diagram, T-chart, fishbone).	
Locally ass		
	to 2.W.1.A–D. Writing process should be applied to all writing genres. ing: e.g., drawing, listing	
		1

	Writing	2.W.1.B.a
1	Apply a writing process to develop a text for audience and purpose.	
В	Draft	
MLS	Appropriate to genre type, develop a draft from prewriting	
а	by: sequencing ideas into clear and coherent sentences	
	Expectation Unwrapped It will use a graphic organizer from prewriting to develop a draft appropriate to genre type, with enced into clear and coherent sentences.	DOK Ceiling 3 Item Format Selected Response Constructed Response Technology Enhanced Text Types
	Content Limits/Assessment Boundaries	Sample Stems
	W.2.A.c for genre-specific standards. to 2.W.1.A–D. Writing process should be applied to all writing genres.	 Brandon wrote a paragraph about making the perfect windsock. Look at the sentences below and put them in sequential order.

	Writing	2.W.1.B.b
1	Apply a writing process to develop a text for audience and	
В	purpose. Draft	
MLS	Appropriate to genre type, develop a draft from prewriting	
b	by: generating paragraphs with one main idea	
	Expectation Unwrapped	DOK Ceiling
		3
e studen genre typ	t will use a graphic organizer from prewriting to draft paragraphs with one main idea appropriate pe.	Item Format Selected Response Constructed Response Technology Enhanced
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	Sample Stems
dentation	R.1.B.b. Grade 2 students are not necessarily required to have fully developed paragraphs with and topic sentences. to 2.W.1.A–D. Writing process should be applied to all writing genres.	 Sammy is writing about bears. She has decided on the topics below. Which topic does not support her main idea? (a. fur b. habitat c. lakes/streams d. diet)

DOK Ceiling 3
3
Item Format lected Response nstructed Response chnology Enhanced
<u>Text Types</u>
Sample Stems
Read the paragraphs below. Which choice would be a good ending/concluding/beginning/middle paragraph?

Grade 2 English Language Arts		
	Writing	2.W.1.B.d
1	Apply a writing process to develop a text for audience and purpose.	
В	Draft	
MLS	Appropriate to genre type, develop a draft from prewriting	
d	by: addressing an appropriate audience	
	Expectation Unwrapped	DOK Ceiling
The student	will develop a draft from prewriting, addressing an audience appropriate to the genre.	3
The student	will develop a draft from prewriting, addressing an addrence appropriate to the genie.	<u>Item Format</u>
		Selected Response Constructed Response
		Technology Enhanced
		recimology Elimaneca
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	Sample Stems
		Joe and Sara want to get an all-abilities
Correlates to	2.W.1.A–D. Writing process should be applied to all writing genres.	playground in town, so they are going
		to inform others about the importance
		of the playground. Who would be their
		appropriate audience? (MC/CR)

	Writing	2.W.1.C.a
1	Apply a writing process to develop a text for audience and purpose.	
С	Revise/Edit	
MLS	Reread, revise, and edit drafts with assistance from adults/peers	
a	to: strengthen writing as needed by revising	
u	Expectation Unwrapped	DOK Ceiling
		3
he studen	nt will strengthen writing as needed by revising with assistance from adults/peers.	Item Format
		Selected Response
		Constructed Response
		Technology Enhanced
		Text Types
		<u> </u>
	Content Limits/Assessment Boundaries	Sample Stems
	Content Limits/ Assessment Boundaries	Read the sentences below. How can
evising: th	he part of writing and preparing quality presentations concerned with strengthening and	Pete revise his two sentences into one
_	the content of a text relative to task, purpose, and audience.	strong topic sentence?
_	to 2.W.1.A–D. Writing process should be applied to all writing genres.	strong topic sentence:
•	of revising: strong beginning, middle, end; word choice; sentence structure; voice; deletion	
f unneces	sary words, phrases, or sections	

	Writing	2.W.1.C.b
1	Apply a writing process to develop a text for audience and purpose.	
С	Revise/Edit	
MLS	Reread, revise, and edit drafts with assistance from adults/peers	
b	to: edit for language conventions	
	Expectation Unwrapped	DOK Ceiling
The student	will strengthen writing as needed by editing for language conventions with assistance /peers.	Item Format Selected Response Constructed Response Technology Enhanced Text Types
needs of the capitalization Correlates t	Content Limits/Assessment Boundaries ep in the writing process in which the writer polishes the piece of writing, taking into account the reading audience; the writer edits for the conventions of spelling, grammar, punctuation, on; the focus is on the final product o 2.W.1.A—D. Writing process should be applied to all writing genres. is: e.g., spelling, grammar, punctuation, capitalization	Sample Stems The dog ran across the field to catch a ball caught the ball. (Use the pronoun to complete the sentence: It, Them, They, You)

Grade Z L	nglish Language Arts	2 W 4 D =
	Writing	2.W.1.D.a
1	Apply a writing process to develop a text for audience and	
D	purpose. Produce/Publish and Share Writing	
MLS	With assistance from adults/peers:	
a	use a variety of conventional/digital tools to produce and publish writing	
	Expectation Unwrapped	DOK Ceiling
		2
	vill use a variety of conventional/digital tools to produce and publish writing with assistance	Item Format
from adults/p	eers.	Selected Response
		Constructed Response
		Technology Enhanced
		Text Types
		<u>ieke types</u>
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
1 11		
Locally asses		
	2.W.1.A–D. Writing process should be applied to all writing genres. /digital tools: e.g., paper/pencil, computer	
Conventional	aigitai toois. e.g., papei/pericii, computei	

Graue Z	English Language Arts	
	Writing	2.W.1.D.b
1	Apply a writing process to develop a text for audience and purpose. Produce/Publish and Share Writing	
D MLS	With assistance from	
b	adults/peers: introduce	
	keyboarding skills	
The student	Expectation Unwrapped will be introduced to keyboarding skills to produce/publish and share writing with	DOK Ceiling 1
	rom adults/peers.	Item Format Selected Response Constructed Response Technology Enhanced
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
	troductory-level skill. o 2.W.1.A–D. Writing process should be applied to all writing genres. ssed	

Grade 2 English Language Arts		
	Writing	2.W.2.A.a
2	Compose well-developed writing texts for audience and purpose.	
Α	Opinion/Argumentative	
MLS	Write opinion texts that:	
a	introduce a topic or text being studied, using complete sentences	
	Expectation Unwrapped	DOK Ceiling
The student	t will use complete sentences to introduce an opinion related to a topic or text being studied.	3
THE STUDEN	t will use complete sentences to introduce an opinion related to a topic or text being studied.	Item Format Selected Response Constructed Response Technology Enhanced
		Text Types
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
Correlates t	to 2.W.1.A–D. Writing process should be applied to all writing genres.	 Pat is writing an opinion paper about why every lunch should have ice cream. Look at the choices below and choose the correct sentence for Pat's topic. (a. Ice cream should go with lunch because. b. Every lunch should have ice cream for dessert. c. We should have ice cream with lunch. d. Ice cream for lunch.)

	Writing	2.W.2.A.b
2	Compose well-developed writing texts for audience and purpose.	
Α	Opinion/Argumentative	
MLS	Write opinion texts that:	
b	state an opinion about the topic or text and provide reasons for the opinion	
	Expectation Unwrapped	DOK Ceiling
The student purpose.	will state an opinion about a topic or text in an opinion text appropriate for audience and	3 Item Format Selected Response
The student	will write an opinion text providing reasons for the opinion.	Constructed Response Technology Enhanced
		Text Types
Correlates t	Content Limits/Assessment Boundaries o 2.W.1.A–D. Writing process should be applied to all writing genres.	 Sample Stems A student group has decided we need longer school days and wrote a letter to the school board. Choose the best reason to support the opinion of the group.

	Grade 2 English Language Arts		
	Writing	2.W.2.A.c	
2	Compose well-developed writing texts for audience and purpose.		
Α	Opinion/Argumentative		
MLS	Write opinion texts that:		
C	use specific words that are related to the topic and audience		
-	Expectation Unwrapped	DOK Ceiling	
The analysis at		3	
The student	will write opinion texts using specific words that are related to the topic and audience.	<u>Item Format</u>	
		Selected Response Constructed	
		Response Technology Enhanced	
		Text Types	
		<u>rext types</u>	
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>	
		The student council wants to encourage	
Correlates to	o 2.W.1.A–D. Writing process should be applied to all writing genres.	students to start recycling paper to help	
		save the planet. Which slogan would be	
		the best for its poster?	
		a. Be kind and don't litter.	
		b. One dollar off paper plates.	
		c. Save the day and reuse your paper.	
		d. Breathe deep and treasure clean air.	
		, i	

Grade 2 English Language Arts		
	Writing	2.W.2.A.d
2	Compose well-developed writing texts for audience and purpose.	
Α	Opinion/Argumentative	
MLS	Write opinion texts that:	
d	use linking/transition words and phrases to signal event order	
	Expectation Unwrapped	DOK Ceiling
		3
The student	will write opinion texts using linking/transition words and phrases to signal event order.	<u>Item Format</u>
		Selected Response
		Constructed Response
		Technology Enhanced
		Text Types
		<u>TEXT TYPES</u>
	Content Limits/Assessment Boundaries	Sample Stems
		Choose the word to complete the
Correlates t	o 2.W.1.A–D. Writing process should be applied to all writing genres.	sentence: Grandma started to sew a
Words/phra	ses to signal event order: e.g., <i>because, also, finally</i>	quilt she gathered the fabric.
		(First, After, Next week, Every day)

Grade 2 English Language Arts		
	Writing	2.W.2.A.e
2	Compose well-developed writing texts for audience and purpose.	
Α	Opinion/Argumentative	
MLS	Write opinion texts that:	
e	provide evidence of a beginning, middle, and concluding statement or section	
	Expectation Unwrapped	DOK Ceiling
The student	will write opinion texts for audience and purpose that provide evidence of a beginning, middle,	3
	ng statement or section.	<u>Item Format</u>
		Selected Response Constructed Response
		Technology Enhanced
		Text Types
	Content Limits/Assessment Boundaries	Sample Stems
		Read the passage below. Choose one
Correlates to	2.W.1.A–D. Writing process should be applied to all writing genres.	answer to support the concluding
		paragraph

	Writing	2.W.2.B.a
2	Compose well-developed writing texts for audience and purpose.	
В	Informative/Explanatory	
MLS	Write informative/explanatory texts that:	
a	introduce a topic or text being studied, using complete sentences	
	Expectation Unwrapped	DOK Ceiling
na studant	will write informative, explanatory texts for audience and purpose, introducing a topic or text	3
	ed and using complete sentences.	<u>Item Format</u>
J		Selected Response Constructed Response
		Technology Enhanced
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	Sample Stems
nformative xplanatory	to 2.W.1.A–D. Writing process should be applied to all writing genres. writing: writing that conveys factual information writing: writing using procedures and processes to convey information /explanatory texts: e.g., scientific and historical reports, summaries, memos, expository writing	 A student is writing about fossils. Choose a topic sentence below to introduce the text.

	Writing	2.W.2.B.b
2	Compose well-developed writing texts for audience and purpose.	
В	Informative/Explanatory	
MLS	Write informative/explanatory texts that:	
b	use facts and definitions to develop points in generating paragraphs	
	Expectation Unwrapped t will write informative/explanatory texts for audience and purpose using facts and definitions to ints in order to generate paragraphs.	DOK Ceiling 3 Item Format Selected Response Constructed Response Technology Enhanced
		<u>Text Types</u>
genres. In Explanato	Content Limits/Assessment Boundaries on 2.W.B.a to 2.W.1.A–D. Writing process should be applied to all writing formative writing: writing that conveys factual information ry writing: writing using procedures and processes to convey information re/explanatory texts: e.g., scientific and historical reports, summaries, memos, expository	 Sample Stems Write two-three facts to develop understanding of (insert topic) to create a paragraph about the topic.

	English Language Arts	2 W 2 D a
	Writing	2.W.2.B.c
2	Compose well-developed writing texts for audience and purpose.	
В	Informative/Explanatory	
MLS	Write informative/explanatory texts that:	
C	use specific words that are related to the topic and audience	
he student	Expectation Unwrapped will write informative/explanatory text using specific words that are related to the topic and	DOK Ceiling 3
audience.		Item Format Selected Response Constructed Response Technology Enhanced
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	Sample Stems Makahi is writing an explanatory text
Informative Explanatory	2.W.B.a o 2.W.1.A–D. Writing process should be applied to all writing genres. writing: writing that conveys factual information writing: writing using procedures and processes to convey information /explanatory texts: e.g., scientific and historical reports, summaries, memos, expository writing	about deep-sea fishing. Choose the sentences below that use specific words about the topic.

Grade Z	English Language Arts	-
	Writing	2.W.2.B.d
2	Compose well-developed writing texts for audience and purpose.	
В	Informative/Explanatory	
MLS	Write informative/explanatory texts that:	
d	use linking words and phrases to signal event order	
The student	Expectation Unwrapped will write informative/explanatory texts for audience and purpose using linking words and phrases to signal event order.	DOK Ceiling 3 Item Format Selected Response Constructed Response Technology Enhanced Text Types
Informative Explanatory	Content Limits/Assessment Boundaries 2.W.B.a o 2.W.1.A–D. Writing process should be applied to all writing genres. writing: writing that conveys factual information writing: writing using procedures and processes to convey information /explanatory texts: e.g., scientific and historical reports, summaries, memos, expository writing	Sample Stems Choose the word to complete the sentence: Aunt Jane started to bake chocolate chip cookies she gathered the ingredients. (First, After, Next week, Every day)

Grade 2	English Language Arts	
	Writing	2.W.2.B.e
2	Compose well-developed writing texts for audience and purpose.	
В	Informative/Explanatory	
MLS	Write informative/explanatory texts that:	
e	create a concluding statement or	
J	paragraph	
	Expectation Unwrapped	DOK Ceiling
The studen	t will write informative /evalenatory toyte for audience and nurness creating a concluding	3
	t will write informative/explanatory texts for audience and purpose creating a concluding or paragraph.	Item Format Selected Response Constructed Response Technology Enhanced
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	Sample Stems
Informative Explanatory	a 2.W.B.a to 2.W.1.A–D. Writing process should be applied to all writing genres. writing: writing that conveys factual information writing: writing using procedures and processes to convey information e/explanatory texts: e.g., scientific and historical reports, summaries, memos, expository writing	Read the passage about zoo animals. Choose the best statement to conclude the passage.

	Writing	2.W.2.C.a
2 C MLS	Compose well-developed writing texts for audience and purpose. Narrative/Literary Write fiction or non-fiction narratives and poems that:	
а	establish a situation/topic based on the student's experience or imagination	
oased on t	Expectation Unwrapped In the will write fiction or nonfiction narratives for audience and purpose, establishing a situation/topic the student's experience or imagination. In the will write poems establishing a situation/topic based on the student's experience or imagination.	DOK Ceiling 3 Item Format Selected Response Constructed Response Technology Enhanced Performance Event Text Types
a personal	Content Limits/Assessment Boundaries conveys experience, either real or imaginary, and uses time as its deep structure; relates a story or essay; can be used for many purposes, such as to inform, describe, instruct, persuade, or entertain to 2.W.1.A–D. Writing process should be applied to all writing genres.	Sample Stems Imagine being teacher for the day. Write a story about your day as a teacher.

Grade 2 English Language Arts		
	Writing	2.W.2.C.b
2	Compose well-developed writing texts for audience and purpose.	
С	Narrative/Literary	
MLS	Write fiction or non-fiction narratives and poems	
b	that: introduce a main character and setting	
	Expectation Unwrapped	DOK Ceiling
		3
and setting.	will write fiction or nonfiction narratives for audience and purpose, introducing a main character	<u>Item Format</u>
and setting.		Selected Response
	will write fiction or nonfiction poems for audience and purpose, introducing a main character and	Constructed Response Technology Enhanced
setting.		reciniology Ethianced
		Text Types
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
See note on	2 W 2 C a	
See note on	2. 1. 2. 6. 6	

Grade 2	English Language Arts	
	Writing	2.W.2.C.c
2	Compose well-developed writing texts for audience and purpose.	
С	Narrative/Literary	
MLS	Write fiction or non-fiction narratives and poems	
C	that:	
	develop sensory details	
	Expectation Unwrapped	DOK Ceiling
The studen	t will write fiction or nonfiction narratives for audience and purpose, developing sensory details.	3
	t will write fiction or nonfiction poems for audience and purpose, developing sensory details.	Item Format Selected Response Constructed Response Technology Enhanced
		Text Types
Correlates	Content Limits/Assessment Boundaries n 2.W.2.C.a to 2.W.1.A–D. Writing process should be applied to all writing genres. tails: language that appeals to the five senses	Sample Stems Read the poem Highlight the sensory details.

	Writing	2.W.2.C.d
2	Compose well-developed writing texts for audience and purpose.	
С	Narrative/Literary	
MLS	Write fiction or non-fiction narratives and poems that:	
d	follow a logical sequence of events using complete sentences to create a beginning/middle/end	
	Expectation Unwrapped	DOK Ceiling
The studer	at will write fiction or nonfiction narratives for audience and purpose, following a logical sequence	3
	ising complete sentences to create a beginning/middle/end.	Item Format
	at will write fiction or nonfiction poems for audience and purpose, following a logical sequence of ag complete sentences to create a beginning/middle/end.	Selected Response Constructed Response Technology Enhanced
		Text Types
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
	n 2.W.2.C.a to 2.W.1.A–D. Writing process should be applied to all writing genres.	

	Writing	2.W.2.C.e
2	Compose well-developed writing texts for audience and purpose.	
С	Narrative/Literary	
MLS	Write fiction or non-fiction narratives and poems	
e	that: use linking/transition words to signal event	
C	order	
	Expectation Unwrapped	DOK Ceiling
		3
	nt will write fiction or nonfiction narratives for audience and purpose using linking/transition words	Item Format
o signai e	vent order.	Selected Response
he studer	nt will write fiction or nonfiction poems for audience and purpose using linking/transition words to	Constructed Response Technology Enhanced
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	Sample Stems
		Highlight the two transition words in the
	n 2.W.2.C.a	paragraph.
	to 2.W.1.A–D. Writing process should be applied to all writing genres. Insition words: e.g., then, after, next	The alien landed his spaceship in the
rikirig/tic	misicion words. e.g., then, after, next	field. Then he went looking for his friends. After he found his friends, they went exploring.
		Writing prompt: Imagine you are chosen to
		travel to space with NASA astronauts.
		Write about your trip. (Assess using local or
		state writing rubric. Rubric should include
		scoring for transition words.)

	Writing	2.W.2.C.f
2	Compose well-developed writing texts for audience and	
С	purpose. Narrative/Literary	
MLS	Write fiction or non-fiction narratives and poems that:	
f	use specific words that are related to the topic and audience	
	Expectation Unwrapped	DOK Ceiling
		3
	t will write fiction or nonfiction narratives for audience and purpose, using specific words that are	Item Format
related to t	he topic and audience.	Selected Response
The studen	t will write fiction or nonfiction poems for audience and purpose, using specific words that are	Constructed Response
	he topic and audience.	Technology Enhanced
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
See note or		
Correlates	to 2.W.1.A–D. Writing process should be applied to all writing genres.	
		<u> </u>

	Writing	2.W.3.A.a
3	Gather, analyze, evaluate and use information from a variety of sources.	
Α	Research Process	
MLS	Apply research process to:	
a	generate a list of open-ended questions about topics of interest	
	Expectation Unwrapped	DOK Ceiling
ho studon	t will apply the research process by generating a list of open-ended questions about topics of	2
iterest.	t will apply the research process by generating a list of open-ended questions about topics of	<u>Item Format</u>
terest.		Selected Response
		Constructed Response
		Technology Enhanced
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	Sample Stems
ocally asso	essed	
orrelates to 2.W.1.A–D. Writing process should be applied to all writing genres.		
	to Elitte. Di tritting process should be applied to all writing geries.	

Grade 2	English Language Arts	2 14/2 4 5
	Writing	2.W.3.A.b
3	Gather, analyze, evaluate and use information from a variety of sources.	
Α	Research Process	
MLS	Apply research process to:	
b	create an individual question about a topic	
The studen	Expectation Unwrapped t will apply the research process by creating an individual question about a topic.	DOK Ceiling 3
The studen	t will apply the research process by creating artificultural question about a topic.	<u>Item Format</u>
		Selected Response
		Constructed Response Technology Enhanced
		reciniology Emilanceu
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	Sample Stems
	Content Limits/ Assessment Boundaries	Sample Stems
Locally asse	essed	
-	to 2.W.1.A–D. Writing process should be applied to all writing genres.	

	Writing	2.W.3.A.c
3	Gather, analyze, evaluate and use information from a variety of	·
Α	sources. Research Process	
MLS	Apply research process to:	
C	use own question to find information on a topic	
	Expectation Unwrapped	DOK Ceiling
The student from a variet	will apply the research process using his/her own questions to find information on a topic y of sources.	Item Format Selected Response Constructed Response Technology Enhanced Text Types
	Content Limits/Assessment Boundaries	Sample Stems
Correlates to	2.W.1.A–D. Writing process should be applied to all writing genres.	

	Writing	2.W.3.A.d
3	Gather, analyze, evaluate and use information from a variety of sources.	
Α	Research Process	
MLS	Apply research process to:	
d	gather evidence from available sources, literary and informational	
	Expectation Unwrapped	DOK Ceiling
		3
he studen nd inform	t will apply the research process by gathering evidence from a variety of available sources, literary ational.	Item Format Selected Response Constructed Response Technology Enhanced
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
Sathering 6	to 2.W.1.A–D. Writing process should be applied to all writing genres. evidence: facts, figures, details, quotations, or other sources of data and information that provide claims that can be evaluated by others	Read the chart. Which two facts are taken from the chart?

	Writing	2.W.3.A.e
3	Gather, analyze, evaluate and use information from a variety of sources.	·
Α	Research Process	
MLS	Apply research process to:	
e	record basic information from literary and informational texts in simple visual format	
	Expectation Unwrapped	DOK Ceiling
	ent will apply the research process by recording basic information from a variety of literary and onal texts in simple visual format.	Item Format Selected Response Constructed Response Technology Enhanced Text Types
Content Limits/Assessment Boundaries Correlates to 2.W.1.A–D. Writing process should be applied to all writing genres. Visual format: e.g., notes, charts, picture graphs, diagrams		Sample Stems Read the paragraph about baseball. Record the notes in the chart below.
		Players Needed Rules

Grade 2 English Language Arts			
	Writing	2.W.3.A.f	
3	Gather, analyze, evaluate and use information from a variety of sources.		
A Research Process			
MLS	Apply research process to:		
f	present and evaluate information in written and oral reports or displays, using previously established teacher/student criteria		
	Expectation Unwrapped	DOK Ceiling	
		4	
	will apply the research process by presenting information in written and oral reports or ng previously established teacher/student criteria.	<u>Item Format</u>	
uispiays, usii	ig previously established teacher/student criteria.	Selected Response	
The student	will apply the research process by evaluating information in written and oral reports or	Constructed Response Technology Enhanced	
displays, usir	ng previously established teacher/student criteria.	Technology Enhanced	
		<u>Text Types</u>	
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>	
Correlates to	2.W.1.A–D. Writing process should be applied to all writing genres.		
Correlates to	52.W.L.A. B. Writing process should be applied to all writing germes.		

G. aac =	English Language Arts	2144
	Language	2.L.1.A.a
1	Communicate using conventions of English language.	
Α	Grammar	
MLS	In speech and written form, apply standard English grammar to:	
a	use nouns and pronouns in writing	
	Expectation Unwrapped	DOK Ceiling 2
The stude	nt will apply standard English grammar in speech and written form by using nouns and pronouns.	Item Format Selected Response Constructed Response Technology Enhanced Text Types
of a stated	Content Limits/Assessment Boundaries do not need to label words as nouns and pronouns. Focus is on using appropriate pronoun in place in noun. noun example: The dog ran. It ran fast.	Sample Stems Choose the pronoun that best completes the sentence. The dog ran across the field was chasing a cat. a) It b) They c) Him d) You

Grade 2 English Language Arts			
	Language	2.L.1.A.b	
1	Communicate using conventions of English language.		
Α	Grammar		
MLS	In speech and written form, apply standard English grammar		
b	to: use collective nouns		
	Expectation Unwrapped	DOK Ceiling	
The studen	t will apply standard English grammar in speech and written form by using collective nouns	2	
The studen	t will apply standard English grammar in speech and written form by using collective nouns.	<u>Item Format</u>	
		Selected Response Constructed Response	
		Technology Enhanced	
		Text Types	
		<u> </u>	
	Content Limits/Assessment Boundaries	Sample Stems	
	noun: a noun that in the singular denotes a number of separate persons or things; a name that		
in the singu	llar denotes a collection (e.g., flock, herd, class)		

	Language	2.L.1.A.c
A MLS C	Communicate using conventions of English language. Grammar In speech and written form, apply standard English grammar to: use common irregular nouns Expectation Unwrapped will apply standard English grammar in speech and written form by using common irregular	DOK Ceiling 2 Item Format Selected Response Constructed Response Technology Enhanced Text Types
	Content Limits/Assessment Boundaries egular noun: noun that becomes plural with spelling changes other than adding "s" or "es" to the word (e.g., children, geese, mice)	Sample Stems Complete the sentence. There were three playing at the park. My hurt after my long walk.

Grade 2 English Language Arts		
	Language	2.L.1.A.d
1	Communicate using conventions of English language.	
Α	Grammar	
MLS	In speech and written form, apply standard English grammar	
d	to: use reflexive pronouns	
	Expectation Unwrapped	DOK Ceiling
The student	will apply standard English grammar in speech and written form by using reflexive pronouns.	2
The student	will apply standard English granifilar in speech and writternorm by using renexive pronouns.	<u>Item Format</u>
		Selected Response Constructed Response
		Technology Enhanced
		<i>G</i> ,
		Text Types
	Content Limits/Assessment Boundaries	Sample Stems
5 (I ·		Susan was not careful, and she cut
•	pnouns: myself, yourself, herself, himself, itself, ourselves, yourselves, and themselves ronoun is used when the same person or thing is both the subject and object of a sentence.	with a knife.
·	hn pinched himself. (The reflexive pronoun himself tells us that John did something to John.)	The repair shop was closed, so I fixed the
		truck

Grade 2 English Language Arts			
	Language	2.L.1.A.e	
1	Communicate using conventions of English language.		
Α	Grammar		
MLS	In speech and written form, apply standard English grammar		
e	to: use regular verbs		
	Expectation Unwrapped	DOK Ceiling	
		2	
The student	will apply standard English grammar in speech and written form by using regular verbs.	<u>Item Format</u>	
		Selected Response	
		Constructed Response	
		Technology Enhanced	
		<u>Text Types</u>	
	Content Limits/Assessment Boundaries	Sample Stems	
L		l .	

Grade 2 English Language Arts		
	Language	2.L.1.A.f
1	Communicate using conventions of English language.	
Α	Grammar	
MLS	In speech and written form, apply standard English grammar	
f	to: use helping verbs with regular verbs	
The student regular verb	Expectation Unwrapped will apply standard English grammar in speech and written form by using helping verbs with ss.	DOK Ceiling 2 Item Format Selected Response Constructed Response Technology Enhanced Text Types
Helping ver	Content Limits/Assessment Boundaries os with regular verbs: e.g., has jumped, can jump, will jump	Sample Stems

	Language	2.L.1.A.g
1	Communicate using conventions of English language.	
Α	Grammar	
MLS	In speech and written form, apply standard English grammar	
g	to: use adjectives and adverbs in sentences	
<u> </u>	Expectation Unwrapped	DOK Ceiling
The studen	t will apply standard English grammar in speech and written form by using adjectives in sentences.	2 <u>Item Format</u>
The studen	t will apply standard English grammar in speech and written form by using adverbs in sentences.	Selected Response Constructed Response Technology Enhanced
		Text Types
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
	vords that describe nouns ords that describe a verb (e.g., slowly in "slowly walked")	

	Language	2.L.1.A.h
1 A	Communicate using conventions of English language. Grammar	
MLS	In speech and written form, apply standard English grammar to:	
h	produce simple declarative, imperative, exclamatory, and interrogative sentences	
- ! . !	Expectation Unwrapped	DOK Ceiling 3
	ent will apply standard English grammar in speech and written form by producing simple declarative is (statements).	Selected Response
The student will apply standard English grammar in speech and written form by producing simple imperative sentences (commands).		Constructed Response Technology Enhanced Writing Prompt
The student will apply standard English grammar in speech and written form by producing simple exclamatory sentences (exclamations).		Text Types
	ent will apply standard English grammar in speech and written form by producing simple tive sentences (<i>questions</i>).	
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
	are not required to use the academic terms <i>declarative</i> , <i>imperative</i> , <i>exclamatory</i> , and <i>interrogative</i> . is on writing rather than identifying sentence types.	

Grade 2 English Language Arts		
	Language	2.L.1.B.a
1	Communicate using conventions of English	
В	language. Punctuation, Capitalization, Spelling	
MLS	In written text:	
a	write legibly (print, cursive)	
	Expectation Unwrapped	DOK Ceiling
		2
The student	will write text legibly in print.	<u>Item Format</u>
The student	will write text legibly in cursive.	Selected Response
		Constructed Response
		Technology Enhanced
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	Sample Stems
Locally asse		
Cursive writ	ing is introduced in grade 2.	

Grade 2 Linguish Language Arts		
	Language	2.L.1.B.b
1	Communicate using conventions of English language.	
В	Punctuation, Capitalization, Spelling	
MLS	In written text:	
b	use dialogue that contains quotation marks	
	Expectation Unwrapped	DOK Ceiling
The state of		3
The student	will use dialogue that contains quotation marks in written text.	<u>Item Format</u>
		Selected Response
		Constructed Response Technology Enhanced
		reciniology Enhanced
		Text Types
	Content Limits/Assessment Boundaries	Sample Stems
	vith 3.L.1.B.c (Grade 2 is introductory. Students are not required to use commas or	
otner conve	ntions associated with dialogue.)	
		1

	English Language Arts	2142
	Language	2.L.1.B.c
1	Communicate using conventions of English	
В	language. Punctuation, Capitalization, Spelling	
MLS	In written text:	
C	use apostrophes correctly for contractions	
The student	Expectation Unwrapped will use apostrophes correctly for contractions in written text.	DOK Ceiling 2 Item Format Selected Response Constructed Response Technology Enhanced Text Types
This include	Content Limits/Assessment Boundaries s regular (e.g., isn't, it's) and irregular (e.g., won't) contractions.	Sample Stems

Grade 2 English Language Arts		
	Language	2.L.1.B.d
1	Communicate using conventions of English language.	
В	Punctuation, Capitalization, Spelling	
MLS	In written text:	
d	capitalize weeks, days, months, holidays	
<u> </u>	Expectation Unwrapped	DOK Ceiling
		2
The student	will capitalize weeks, days, months, and holidays in written text.	Item Format
		Selected Response
		Constructed Response
		Technology Enhanced
		Total Tourism
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	Sample Stems
	Content Limits) Assessment Boandaries	Choose the two sentences that are written
		correctly.
		,
		My birthday is in August.
		The cat ran away on tuesday.
		We went shopping Wednesday.
		The month of January begins on a
		thursday.
		Miss Smith's birthday is the same day as
		mine, February 18.

	Language	2.L.1.B.e
1	Communicate using conventions of English language.	·
В	Punctuation, Capitalization, Spelling	
MLS	In written text:	
e	capitalize abbreviated titles of people	
	Expectation Unwrapped	DOK Ceiling
		2
The studer	nt will capitalize abbreviated titles of people in written text.	<u>Item Format</u>
		Selected Response
		Constructed Response
		Technology Enhanced
		Tout Turnes
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	Sample Stems
		Choose the sentence that is written
Abbreviate	ed titles of people: e.g., Mr., Ms., Mrs., Dr.	correctly.
		a. My parents visited Dr. Smith at his
		home.
		b. My third grade teacher was ms. Lee. c. Mr. and mrs. Jones attended the ball
		game.
		d. The letter is addressed to miss parker.
		a. The letter is dual essed to miss parker.

Grade 2 English Language Arts		
	Language	2.L.1.B.f
1	Communicate using conventions of English language.	
В	Punctuation, Capitalization, Spelling	
MLS	In written text:	
f	spell words using irregular spelling patterns	
	Expectation Unwrapped	DOK Ceiling
The student	will spell words using irregular spelling patterns in written text.	2
The student	will spell words doing irregular spelling patterns in written text.	Item Format
		Selected Response Constructed Response
		Technology Enhanced
		Text Types
	Content Limits/Assessment Boundaries	Sample Stems_
Irregular spe	lling patterns: e.g., said, does	

Grade 2 English Language Arts		
	Language	2.L.1.B.g
1	Communicate using conventions of English language.	
В	Punctuation, Capitalization, Spelling	
MLS	In written text:	
g	spell and use the plural of nouns by adding -es to nouns ending in -s, -ss, -sh, -ch, or -x	
ь	Expectation Unwrapped	DOK Ceiling
		2
	will spell and use the plural of nouns by adding -es to nouns ending in -s, -ss, -sh, -ch, or -x in	Item Format
written text.		Selected Response
		Constructed Response
		Technology Enhanced
		Text Types
	Content Limits/Assessment Boundaries	Sample Stems
	<u>content Limits/ Assessment Boundaries</u>	<u>Sample Stems</u>
		Write the plural of each noun.
		beach
		wish
		bunch
		fox

	Language Arts Language	2.L.1.B.h
1	Communicate using conventions of English language.	
В	Punctuation, Capitalization, Spelling	
MLS	In written text:	
h	use nouns that change their spelling in plural form	
The studen	Expectation Unwrapped t will use nouns that change their spelling in plural form in written text.	DOK Ceiling 1 Item Format Selected Response Constructed Response Technology Enhanced Text Types
Plural form See L.1.A.c	<u>Content Limits/Assessment Boundaries</u> changes: e.g., <i>man→men</i> , <i>child→children</i>	Sample Stems Complete the sentence with the correctly spelled plural noun. A group of ran to the water fountain.

Grade 2	z English Language Arts	
	Language	2.L.1.B.i
1	Communicate using conventions of English language.	
В	Punctuation, Capitalization, Spelling	
MLS	In writtentext:	
i	arrange words in alphabetical order to the second letter	
	Expectation Unwrapped	DOK Ceiling
T land at all a		1
The stude	ent will arrange words in alphabetical order to the second letter in written text.	<u>Item Format</u>
		Selected Response
		Constructed Response
		Technology Enhanced
		Text Types
	Content Limits/Assessment Boundaries	Sample Stems
	content Links, 7 bocsomene boundaries	Arrange the words in alphabetical order.
		party, pig, birthday, boy, cake

Grade 2	English Language Arts	2016
	Speaking/Listening	2.SL.1.A.a
1	Listen for a purpose.	
Α	Purpose	
MLS	Develop and apply effective listening skills and strategies in formal and informal settings by:	
a	following classroom listening rules	
	Expectation Unwrapped	DOK Ceiling
		1
	nt will develop and apply effective listening skills and strategies by listening for a purpose in formal real settings by following classroom listening rules.	Item Format Selected Response Constructed Response Technology Enhanced
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
	tings: e.g., presentations ettings: e.g., conversations	

Grade 2	English Language Arts	2 CL 4 A b
	Speaking/Listening	2.SL.1.A.b
1	Listen for a	
Α	purpose. Purpose	
MLS	Develop and apply effective listening skills and strategies in formal and informal settings	
b	by: following three-step instructions, according to classroom expectations	
	Expectation Unwrapped	DOK Ceiling
The studen	t will develop and apply effective listening skills and strategies to listen for a purpose in formal and	2
	t will develop and apply effective listering skills and strategies to lister for a purpose in formal and trings by following three-step instructions, according to classroom expectations.	<u>Item Format</u>
		Selected Response
		Constructed Response Technology Enhanced
		Technology Emilanced
		Text Types
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
<u> </u>		

	Speaking/Listening	2.SL.2.A.a
2	Listen for entertainment.	
Α	Entertainment	
MLS	Develop and apply effective listening skills and strategies in formal and informal settings	
a	by: demonstrating active listening, according to classroom expectations	
	Expectation Unwrapped	DOK Ceiling
aa atuudant	will develop and apply affective listening skills and strategies to listen for entertainment in formal	2
	will develop and apply effective listening skills and strategies to listen for entertainment in formal I settings by demonstrating active listening according to classroom expectations.	<u>Item Format</u>
a 1111011111a	is settings by demonstrating active listering according to classroom expectations.	Selected Response
		Constructed Response
		Technology Enhanced
		<u>Text Types</u>
	Content Limits/Assessment Boundaries	Sample Stems
	<u> </u>	A student is listening to the guest speaker
tive listen	ning: e.g., demonstrating concern; paraphrasing to show understanding; nodding, eye contact; mations such as "I see" or "Sure"	present information on how to be a good
rbal affirn		citizen. Choose the two ways the student i
		demonstrating active listening.
		Tapping his pencil on the desk
		Nodding his head
		Sitting quietly
		Making eye contact with the speaker Rocking in his chair
		NOCKING III IIIS CHAII

	Speaking/Listening	2.SL.3.A.a
3	Speak effectively in collaborative	
Α	discussions. Collaborative Discussions	
MLS	Speak clearly and to the point, using conventions of language when presenting individually or with	a group
a	by: taking turns in discussion with a shoulder partner, according to classroom expectations	
when prese	Expectation Unwrapped t will speak clearly and to the point in collaborative discussions, using conventions of language enting individually or with a group by taking turns in discussion with a shoulder partner, according m expectations.	DOK Ceiling 2 Item Format Selected Response Constructed Response Technology Enhanced Text Types
	Content Limits/Assessment Boundaries	<u>Sample Stems</u>
Locally asse	essed	
District-leve	el student expectations for the classroom	

	Speaking/Listening	2.SL.3.A.b
3 A MLS b	Speak effectively in collaborative discussions. Collaborative Discussions Speak clearly and to the point, using conventions of language when presenting individually or with confirming comprehension of read-alouds and independent reading by retelling and asking appropriate questions	5 ,
when presonant presonant when presonant when presonant when presonant presonant when presonant when presonant when presonant presonant when presonant was also and the presonant when presonant was also and the presonant was also also and the presonant was also and the presonant was also and the presonant was also also and the presonant was also also also also also also also al	Expectation Unwrapped In the will speak clearly and to the point in collaborative discussions, using conventions of language enting individually or with a group by confirming comprehension of read-alouds and independent retelling. In the will speak clearly and to the point in collaborative discussions, using conventions of language enting individually or with a group by confirming comprehension of read-alouds and independent asking appropriate questions.	DOK Ceiling 2 Item Format Selected Response Constructed Response Technology Enhanced Text Types
Locally ass Other oppo	Content Limits/Assessment Boundaries essed ortunities for assessment: observation checklists	<u>Sample Stems</u>

Grade 2	English Language Arts	
	Speaking/Listening	2.SL.4.A.a
4	Speak effectively when presenting.	
Α	Presenting	
MLS	Speak clearly, audibly, and to the point, using conventions of language when presenting individuall	y or with a group
a	by: explaining a topic (student-chosen or teacher-assigned) while maintaining eye contact with aud	dience
	Expectation Unwrapped	DOK Ceiling
		2
	t will speak clearly, audibly, and to the point, using conventions of language when presenting or with a group by explaining a topic (student-chosen or teacher-assigned) while maintaining eye	<u>Item Format</u>
contact wit		Selected Response
Contact wit	in addience.	Constructed Response
		Technology Enhanced
		Text Types
	Content Limits/Assessment Boundaries	Sample Stems
Locally asse	essed	
1		

	Speaking/Listening	2.SL.4.A.b
4	Speak effectively when presenting.	
٨	Presenting	
A MLS	Speak clearly, audibly, and to the point, using conventions of language when presenting individually	or with a group
b	by: recalling and telling a story with details, including a beginning, middle, and end	
	Expectation Unwrapped	DOK Ceiling
		2
	t will speak clearly, audibly, and to the point, using conventions of language when presenting or with a group by recalling and telling a story with details, including a beginning, middle, and end.	<u>Item Format</u>
aividualiy	or with a group by recalling and telling a story with actuals, including a beginning, madic, and end.	Selected Response
		Constructed Response
		Technology Enhanced
		Text Types
	Content Limits/Assessment Boundaries	Sample Stems
ocally as:	sessed	
,		

A Presenting Speak clearly, audibly, and to the point, using conventions of language when presenting individual using academic language and conventions Expectation Unwrapped	DOK Ceiling
Speak clearly, audibly, and to the point, using conventions of language when presenting individuusing academic language and conventions	DOK Ceiling
Speak clearly, audibly, and to the point, using conventions of language when presenting individuusing academic language and conventions	DOK Ceiling
c using academic language and conventions	· · · · · · · · · · · · · · · · · · ·
Expectation Unwrapped	· · · · · · · · · · · · · · · · · · ·
	2
	2
e student will speak clearly, audibly, and to the point, using conventions of language when presenting dividually or with a group by using academic language and conventions.	<u>Item Format</u>
invidually of with a group by using academic language and conventions.	Selected Response
	Constructed Response
	Technology Enhanced
	Text Types
	<u> </u>
Content Limits/Assessment Boundaries	Sample Stems
<u> </u>	<u> </u>
ally assessed	
•	